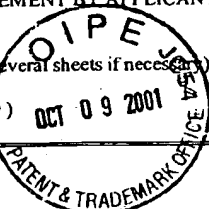


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	June 29, 2001		2862



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPRO- PRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRAN- SLATION IF APPRO- PRIATE

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

YG ↓	1	Szyperski et al., "Reduced Dimensionality in Triple-Resonance NMR Experiments," <u>J. Am. Chem. Soc.</u> , 115:9307-9308 (1993)
	2	Szyperski et al., "3D $^{13}\text{C}$ - $^{15}\text{N}$ -Heteronuclear Two-Spin Coherence Spectroscopy for Polypeptide Backbone Assignments in $^{13}\text{C}$ - $^{15}\text{N}$ -Double-Labeled Proteins," <u>J. Biomol. NMR</u> , 3:127-132 (1993)
	3	Szyperski et al., 3D $\text{H}^{\alpha\beta}\text{C}^{\alpha\beta}(\text{CO})\text{NHN}$ , a Projected 4D NMR Experiment for Sequential Correlation of Polypeptide $^1\text{H}^{\alpha\beta}$ , $^{13}\text{C}^{\alpha\beta}$ and Backbone $^{15}\text{N}$ and $^1\text{H}^{\text{N}}$ Chemical Shifts," <u>J. Magn. Reson.</u> , B105:188-191 (1994)
	4	Szyperski et al., "A Novel Reduced-Dimensionality Triple-Resonance Experiment for Efficient Polypeptide Backbone Assignment, 3D $\text{CO HN N CA}$ ," <u>J. Magn. Reson.</u> , B108:197-203 (1995)
	5	Szyperski et al., "Useful Information from Axial Peak Magnetization in Projected NMR Experiments," <u>J. Am. Chem. Soc.</u> , 118:8146-8147 (1996)
	6	Szyperski et al., "Two-Dimensional $\alpha\text{-HC(C)H-COSY}$ for Resonance Assignments of Smaller $^{13}\text{C}$ -Labeled Biomolecules," <u>J. Magn. Reson.</u> , 128:228-232 (1997)
	7	Szyperski et al., "Sequential Resonance Assignment of Medium-Sized $^{15}\text{N}$ / $^{13}\text{C}$ -Labeled Proteins with Projected 4D Triple Resonance NMR Experiments," <u>J. Biomol. NMR</u> , 11:387-405 (1998)
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		